NCBI

PubMed

National Library of Medicine **NLM**

| PubMed | Nucleotide | Protein | Genome | Structure | PopSet | Taxonomy | OMIM | Book |

Search PubMed for

Limits   Preview/Index   History   Clipboard   Details

Entrez PubMed

Display Summary   Save   Text   Clip Add   Order

Show: 20   Items 1-20 of 171   Page 1 of 9   Select page: 1 2 3 4 5 6 7 8 9

PubMed Services

Related Resources

☐ 1: Hodges PE, McKee AH, Davis BP, Payne WE, Garrels JI.
The Yeast Proteome Database (YPD): a model for the organization and presentation of genome-wide functional data.
Nucleic Acids Res. 1999 Jan 1;27(1):69-73.
PMID: 9847145 [PubMed - indexed for MEDLINE]   Related Articles

☐ 2: Hodges PE, Payne WE, Garrels JI.
The Yeast Protein Database (YPD): a curated proteome database for Saccharomyces cerevisiae.
Nucleic Acids Res. 1998 Jan 1;26(1):68-72.
PMID: 9399803 [PubMed - indexed for MEDLINE]   Related Articles

☐ 3: Payne WE, Garrels JI.
Yeast Protein database (YPD): a database for the complete proteome of Saccharomyces cerevisiae.
Nucleic Acids Res. 1997 Jan 1;25(1):57-62.
PMID: 9016505 [PubMed - indexed for MEDLINE]   Related Articles

☐ 4: Chervitz SA, Hester ET, Ball CA, Dolinski K, Dwight SS, Harris MA, Juvik G, Malekian A, Roberts S, Roe T, Scafe C, Schroeder M, Sherlock G, Weng S, Zhu Y, Cherry JM, Botstein D.   Related Articles
Using the Saccharomyces Genome Database (SGD) for analysis of protein similarities and structure.
Nucleic Acids Res. 1999 Jan 1;27(1):74-8.
PMID: 9847146 [PubMed - indexed for MEDLINE]

☐ 5: Garrels JI.   Related Articles
YPD-A database for the proteins of Saccharomyces cerevisiae.
Nucleic Acids Res. 1996 Jan 1;24(1):46-9.
PMID: 8594598 [PubMed - indexed for MEDLINE]

☐ 6: Costanzo MC, Hogan JD, Cusick ME, Davis BP, Fancher AM, Hodges PE, Kondu P, Lengieza C, Lew-Smith JE, Lingner C, Roberg-Perez KJ, Tillberg M, Brooks JE, Garrels JI.   Related Articles, **Free in PMC**
The yeast proteome database (YPD) and Caenorhabditis elegans proteome database (WormPD): comprehensive resources for the organization and comparison of model organism protein information.
Nucleic Acids Res. 2000 Jan 1;28(1):73-6.
PMID: 10592185 [PubMed - indexed for MEDLINE]

☐ 7: Winzeler EA, Davis RW.   Related Articles
Functional analysis of the yeast genome.
Curr Opin Genet Dev. 1997 Dec;7(6):771-6. Review.
PMID: 9468786 [PubMed - indexed for MEDLINE]

☐ 8: Johnston M.   Related Articles
The yeast genome: on the road to the Golden Age.
Curr Opin Genet Dev. 2000 Dec;10(6):617-23. Review.
PMID: 11088011 [PubMed - indexed for MEDLINE]

☐ 9: Schwikowski B, Uetz P, Fields S.   Related Articles
A network of protein-protein interactions in yeast.
Nat Biotechnol. 2000 Dec;18(12):1257-61.
PMID: 11101803 [PubMed - indexed for MEDLINE]

☐ 10: Cherry JM, Adler C, Ball C, Chervitz SA, Dwight SS, Hester ET, Jia Y, Juvik G, Roe T, Schroeder M, Weng S, Botstein D.   Related Articles
SGD: Saccharomyces Genome Database.
Nucleic Acids Res. 1998 Jan 1;26(1):73-9.
PMID: 9399804 [PubMed - indexed for MEDLINE]

☐ 11: Mewes HW, Albermann K, Bahr M, Frishman D, Gleissner A, Hani J, Heumann K, Kleine K, Maierl A, Oliver SG, Pfeiffer F, Zollner A.   Related Articles
Overview of the yeast genome.
Nature. 1997 May 29;387(6632 Suppl):7-65.
PMID: 9169865 [PubMed - indexed for MEDLINE]

☐ 12: Dolinski K, Ball CA, Chervitz SA, Dwight SS, Harris MA, Roberts S, Roe T, Cherry JM, Botstein D.   Related Articles
Expanding yeast knowledge online.
Yeast. 1998 Dec;14(16):1453-69. Review.
PMID: 9885151 [PubMed - indexed for MEDLINE]

☐ 13: Letter GI, Bouteil T, Monardo PJ, Kobayashi R, Futcher B, Mclaughlin CS, Garrels JI.   Related Articles
A Saccharomyces cerevisiae Internet protein resource now available.
Electrophoresis. 1995 Jul;16(7):1170-4.
PMID: 7498160 [PubMed - indexed for MEDLINE]

☐ 14: Sanchez R, Sali A.   Related Articles, **Free in PMC**
Large-scale protein structure modeling of the Saccharomyces cerevisiae genome.
Proc Natl Acad Sci U S A. 1998 Nov 10;95(23):13597-602.
PMID: 9811845 [PubMed - indexed for MEDLINE]

☐ 15: Zeng Q, Morales AJ, Cottarel G.   Related Articles
Fungi and humans: closer than you think.
Trends Genet. 2001 Dec;17(12):682-4.
PMID: 11718906 [PubMed - indexed for MEDLINE]

☐ 16: Ge H, Liu Z, Church GM, Vidal M.   Related Articles

Correlation between transcriptome and interactome mapping data from
Saccharomyces cerevisiae.
Nat Genet. 2001 Dec;29(4):482-6.
PMID: 11694880 [PubMed - indexed for MEDLINE]

☐ 17: Garrels JI, McLaughlin CS, Warner JR, Futcher B, Latter GI, Kobayashi   Related Articles
R, Schwender B, Volpe T, Anderson DS, Mesquita-Fuentes R, Payne WE.
Proteome studies of Saccharomyces cerevisiae: identification and
characterization of abundant proteins.
Electrophoresis. 1997 Aug;18(8):1347-60.
PMID: 9298649 [PubMed - indexed for MEDLINE]

☐ 18: Boucherie H, Sagliocco F, Joubert R, Maillet I, Labarre J, Perrot M.   Related Articles
Two-dimensional gel protein database of Saccharomyces cerevisiae.
Electrophoresis. 1996 Nov;17(11):1683-99.
PMID: 8982601 [PubMed - indexed for MEDLINE]

☐ 19: Ball CA, Jin H, Sherlock G, Weng S, Matese JC,   Related Articles, Free in PMC
Andrada R, Binkley G, Dolinski K, Dwight SS, Harris
MA, Issel-Tarver L, Schroeder M, Botstein D, Cherry
JM.
Saccharomyces Genome Database provides tools to survey gene expression
and functional analysis data.
Nucleic Acids Res. 2001 Jan 1;29(1):80-1.
PMID: 11125055 [PubMed - indexed for MEDLINE]

☐ 20: Delneri D, Brancia FL, Oliver SG.   Related Articles
Towards a truly integrative biology through the functional genomics of yeast.
Curr Opin Biotechnol. 2001 Feb;12(1):87-91. Review.
PMID: 11167079 [PubMed - indexed for MEDLINE]

Show: 20 ▼   Items 1-20 of 171   Page 1 of 9   Select page: 1 2 3 4 5 6 7 8 9

Display | Summary ▼ | Sort ▼ | Save | Text | Clip Add | Order

```
?ds

Set       Items     Description                          DIALOG
S1          173     AU=ARROWSMITH, C?                    Biotech
S2         2554     AU=EDWARDS, A?
S3           42     AU=CHRISTENDAT, D?
S4          248     AU=GERSTEIN, M?
S5           13     AU=ZAREMBINSKI, T?
S6         2966     S1 OR S2 OR S3 OR S4 OR S5
S7            9     S6 AND (PROTEOMICS OR (FUNCTIONAL(S)GENOMICS)) AND (DATABA-
                    SE OR HIGH(W)THROUGHPUT)
S8            7     RD (unique items)
S9            0     S6 AND PROTEIN AND DATABASE AND (FUNCTION OR PROPERTY OR A-
                    TTRIBUTE) AND DATA(W)MINING AND (GENOME OR SEQUENCE) AND ANAL-
                    Y?
S10           0     S6 AND PROTEIN AND DATABASE AND (FUNCTION OR PROPERTY OR A-
                    TTRIBUTE) AND (GENOME OR SEQUENCE) AND ANALY?4
S11    8270743      6
S12    7290264      PROTEIN
S13     366791      DATABASE
S14    4931217      FUNCTION
S15    1417792      PROPERTY
S16      45361      ATTRIBUTE
S17     523117      GENOME
S18    2887886      SEQUENCE
S19   16226543      ANALY?
S20         762     6 AND PROTEIN AND DATABASE AND (FUNCTION OR PROPERTY OR AT-
                    TRIBUTE) AND (GENOME OR SEQUENCE) AND ANALY?
```

```
?ds

Set      Items     Description
S1       3648      PROTEIN AND (FUNCTION OR PROPTERY OR ATTRIBUTE OR FUNCTION-
                   AL) AND (GENOME OR SEQUENCE OR DATABASE) AND (GENOMICS OR PRO-
                   TEOMICS)
S2       1202      S1 AND (DATABASE OR HIGH(W)THROUGHPUT)
S3         41      S1 AND DATA(W)MINING
S4         19      RD (unique items)
S5        252      S2 AND BIOINFORMAT?
S6         26      S5 AND PROTEIN(W2)DATABASE
S7         23      RD (unique items)
```

```
?ds

Set     Items    Description
S1      3648     PROTEIN AND (FUNCTION OR PROPTERY OR ATTRIBUTE OR FUNCTION-
                 AL) AND (GENOME OR SEQUENCE OR DATABASE) AND (GENOMICS OR PRO-
                 TEOMICS)
S2      1202     S1 AND (DATABASE OR HIGH(W)THROUGHPUT)
S3        41     S1 AND DATA(W)MINING
S4        19     RD (unique items)
```